

### P220 - N95 Carbon Valved Cup Respirator (Pk10)

**Collection:** Disposable Masks

**Range:** Disposable Masks

**Materials:** PP, Activated Carbon, EVA Foam

**Inner Pack:** 10

**Outer Carton:** 16

#### Product information

N95 approved offering protection against a wide range of non-oily particles Provides 95% NIOSH filtration efficiency Cup style for maximized inner space Exhalation valve to reduce heat and humidity whilst offering lighter breathing resistance Additional carbon layer to absorb nuisance odors

#### Disposable Masks

Our Biztex™ brand ensures exceptional quality and performance across our full range of disposable masks. The extensive Biztex™ range offers a high level of protection and quality safeguarding the wearer against many workplace risks including liquid chemicals, static electricity, dry particles and radioactive contamination.

#### Standards

NIOSH N95  
EN 149 FFP2 (NR)



#### Features

- Activated carbon layer for improved absorption of nuisance odours, organic vapours and welding fumes
- High performance exhalation valve to reduce heat and provide comfort when used in hot and humid conditions
- 95% filtration efficiency against a wide range of non-oily particles
- Adjustable nose bar for improved fit and reduced fogging of glasses
- Foam padding around the nose bridge for additional comfort
- Ultrasonic welded head straps
- Large inner space to help the user to breathe more easily
- Comfortable cup style respirator
- Retail box which aids presentation for retail sales
- Ideal for all day use
- 100% latex free

**P220 - N95 Carbon Valved Cup Respirator (Pk10)**  
**Commodity Code: 6307909311**

**Test House**

BSI Group The Netherlands B.V. (Notified Body No.: NB: 2797)

John M. Keynesplein 9  
, The Netherlands

Cert No: CE 714896

BSI Assurance UK Ltd (Notified Body No.: AB: 0086)

The British Standards Institution  
MK5 8PP, United Kingdom

Cert No: UKCA 758904

**Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
P220WHR	White	65.0	43.0	34.0	0.2280	0.0950	5036108160013	25036108635836